

Form Approved: OMB No. 0910-0291 FDA Use Only

MEDWATCH

for VOLUNTARY reporting by health professionals of adverse events and product problems

Triage unit sequence # 98039

E FDA MEDICAL PRODUCTS REPORTING PROGRAM Page	1 CDER	
	C. SUSPECT MEDICATION(S)	
A. PATIENT INFORMATION	1. Name (give labeled strength & mfr/labeler, if known)	
Patient identifier 2. Age at event 3. Sex 4. Weight lbs	#1 Acetaminophen	
DOB: [X] male kgs	#	lanació unk give dus)
B. ADVERSE EVENT OR PRODUCT PROBLEM	2. Dose, frequency & route 3. Therapy of	sates(IT wak, give dui)
1. [X] Adverse Event and/or [] Product problem	#1 # # #	
2. Outcomes attrib. to event [] death [] congen anomaly [] life-threatening [[] type threatening [[] type threatening [[] other:	4. Diagnosis for use (indication) #1 #	5. Event abated after use stopped or dose reduced #1 [X] yes []no []N/A # [] yes []no []N/A
initial or prolonged 3. Date of event 10/03/1998 4. Date of this Rept 10/03/1998	6. Lot # (if known) 7. Exp. Date #1	8. Event reappeared after reintroduction
5. Describe event or problem	# #	arter remitroduction
72 y/o WM with PMM bladder carcinoma s/p cystectomy presented to the ED with a 5 day history of productive cough, fever, malaise, and myalgias. For his symptoms, he cough, fever, malaise, and myalgias are taminophen tablets as well as	9. NDC # for prod problems only #1 #	#1 []yes []no [X]N/A # []yes []no []N/A
had been consuming lumining acetaminophen. The patient cold preparations containing acetaminophen. The patient	10. Concomitant medical products and t	herapy dates
also reported consumption of 22 can be shall abored the ED, he was found to be afebrile, with mild labored breathing. On exam, his liver was enlarged, and labs breathing. On exam, his liver was enlarged, and labs revealed an AST 1456, ALT 620, Alk Phos 256. The patient revealed an AST 1456, ALT 620, The patient secondary		
was admitted with pleasured processed and APAP to EtOH and APAP use. Blood toxicology revealed and APAP level = 12, and a salicylate level <20. He was admitted to the MICU and treated with 17 doses of N-Acetylcysteine, as there was concern of chronic toxicity. He received antibiotic therapy for his pneumonia and symptoms improved. At time of discharge 10/8, LFT's were decreased, Alk Phos 203, AST 105, ALT 171. Follow-up visits with patient indicate he has decreased his EtOH consumption and LFT's on 11/3/98 were further decreased, Alk Phos 127, AST 28, ALT 30.	D. SUSPECT MEDICAL DEVICE	
	1. Brand name	
	2. Type of device	
	3. Manufacturer name & address	4. Operator of Dev. [] Hith Profes. [] lay user/pat. [] other:
	6. Model#	5. Expiration Date
	catalog#	7. If implanted,
	serial#	give date
6. Relevant tests/laboratory data, including dates	lot#	8. If removed,
RECO.	other#	give date
	9. Device available for evaluation? (Do not send to FDA) [] yes [] no [] returned to mfr on	
FED 2.3 633	10. Concomitant medical products and therapy dates	
MEDWATCH CTU		
7. Other relevant history, including preexist. med. conditions	1. Name, address & phone #	
7. Other reterant motory,		
	Michael Sutherland, Pharm.D. VA Medical Center 3200 Vine Street Cincinnati, OH 45220 Phone: (513) 861-3100	
	2. Health profess.? 3. Occupation Pharmacist	4. Also reported to
MED INFO ASSOC Mail MedWatch or FAX to:	5. If you do NOT want your identity of	is- [] user facility
MED INFO ASSOC Mail MedWatch Facsimile to: 5600 Fishers Lane 1-800-FDA-017 Form 3500 Rockville, MD 20852-9787 Submission of a report does not constitute an admission that m	medical personnel or the product caused o	
Submission of a report does not constitute an admission that n	reduced personance of the property	